

# TSG-RAN Meeting #11

## Palm Springs, CA, USA, 13 - 16 March 2001

RP-010018

Source: TSG-RAN WG2 Chairman

Subject: Supplement (List of agreed R'99 CRs) to Report from WG2 chairman to TSG-RAN

## 1 Introduction

This document contains the list of Release '99 change requests on the 3GPP TSG RAN WG2 documentation which are presented for approval to RAN#11.

A companion document RP-010017 provides the status report of RAN WG2.

## 2 25.301

The following CRs are in RP-010019:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010527	agreed	25.301	043	1	R99	Correction for RACH/CPCH	F	3.6.0	3.7.0
R2-010723	agreed	25.301	044	2	R99	Correction to Signalling Radio Bearer	F	3.6.0	3.7.0
R2-010528	agreed	25.301	045	1	R99	Editorial update for Release'99	F	3.6.0	3.7.0
R2-010481	agreed	25.301	046		R99	Removal of FAUSCH	F	3.6.0	3.7.0
R2-010529	agreed	25.301	047	1	R99	Removal of ODMA channels	F	3.6.0	3.7.0
R2-010668	agreed	25.301	048	1	R99	UE Model Channel numbering	F	3.6.0	3.7.0
R2-010602	agreed	25.301	049		R99	Renaming of Dynamic Transport Channel Type Switching	F	3.6.0	3.7.0
R2-010657	agreed	25.301	050		R99	Removal of payload unit concept	F	3.6.0	3.7.0

## 3 25.302

The following CRs are in RP-010020:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010234	agreed	25.302	084	2	R99	Additional physical channel combination for FDD downlink to allow COUNT-C-SFN difference measurement	F	3.7.0	3.8.0
R2-010106	agreed	25.302	087		R99	In & Out of Sync Indications per CCTrCH in TDD	F	3.7.0	3.8.0
R2-010107	agreed	25.302	088		R99	Correction & Clarification to TDD RACH Model and Primitives	F	3.7.0	3.8.0
R2-010217	agreed	25.302	089	1	R99	Alignment of measurements provided by the physical layer	F	3.7.0	3.8.0
R2-010535	agreed	25.302	092	1	R99	Physical channel combinations in TDD	F	3.7.0	3.8.0
R2-010533	agreed	25.302	094		R99	Measurement model clarifications	F	3.7.0	3.8.0
R2-010575	agreed	25.302	095		R99	Removal of DPCCCH Gating from Release 99	F	3.7.0	3.8.0
R2-010672	agreed	25.302	096	1	R99	Clarification of simultaneous operation of DRAC and CTCH	F	3.7.0	3.8.0

## 4 25.303

The following CRs are in RP-010021:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010218	agreed	25.303	041	1	R99	Text corrections	F	3.6.0	3.7.0
R2-010144	agreed	25.303	042		R99	SRNS relocation	F	3.6.0	3.7.0
R2-010676	agreed	25.303	044		R99	Clean-up	F	3.6.0	3.7.0

## 5 25.304

The following CRs are in RP-010022:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010215	agreed	25.304	055	1	R99	Usage of HCS Parameters in Cell Reselection	F	3.5.0	3.6.0
R2-010115	agreed	25.304	056		R99	Clarification of usage of "Initial UE-Id" for SCCPCH selection	F	3.5.0	3.6.0
R2-010212	agreed	25.304	058		R99	Clarification of paging occasion	F	3.5.0	3.6.0
R2-010530	agreed	25.304	059	1	R99	Correction in Any Cell Selection State	F	3.5.0	3.6.0
R2-010439	agreed	25.304	061		R99	Correction to the definition of a suitable cell	F	3.5.0	3.6.0
R2-010450	agreed	25.304	062		R99	Correction to discontinuous reception in TDD	F	3.5.0	3.6.0
R2-010561	agreed	25.304	063	1	R99	Correction of PI calculation for Paging DRX	F	3.5.0	3.6.0
R2-010680	agreed	25.304	064	2	R99	Equivalent PLMN codes	F	3.5.0	3.6.0
R2-010656	agreed	25.304	065		R99	High quality cell in PLMN selection	F	3.5.0	3.6.0
R2-010677	agreed	25.304	066		R99	Clean-up	F	3.5.0	3.6.0

## 6 25.305

The following CRs are in RP-010023:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010077	agreed	25.305	040		R99	Correction to Assistance Data Delivery procedure	F	3.4.0	3.5.0
R2-010228	agreed	25.305	041	1	R99	Clarification of assisted GPS related parameters	F	3.4.0	3.5.0
R2-010145	agreed	25.305	042		R99	Clarification of paging initiation	F	3.4.0	3.5.0
R2-010629	agreed	25.305	045	1	R99	Editorial Corrections	F	3.4.0	3.5.0
R2-010630	agreed	25.305	046	1	R99	Clarification of Timing Assistance	F	3.4.0	3.5.0
R2-010418	agreed	25.305	047		R99	Clarification of Integrity Monitor Function	F	3.4.0	3.5.0

## 7 25.306

The following CRs are in RP-010024:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010523	agreed	25.306	001		R99	Downlink rate matching limitation	F	3.0.0	3.1.0
R2-010372	agreed	25.306	005		R99	Miscellaneous corrections and editorial clean-up	F	3.0.0	3.1.0

[CONTINUATION OF RP-010024]:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010432	agreed	25.306	007		R99	Maximum number of AM entity	F	3.0.0	3.1.0
R2-010649	agreed	25.306	008	1	R99	Clarification of maximum number of TF	F	3.0.0	3.1.0
R2-010689	agreed	25.306	010	1	R99	Removal of the RLC PU concept	F	3.0.0	3.1.0

## 8 25.321

The following CRs are in RP-010025:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010096	agreed	25.321	061		R99	Removal of FAUSCH	F	3.6.0	3.7.0
R2-010687	agreed	25.321	066	3	R99	TFC selection algorithm correction	F	3.6.0	3.7.0
R2-010685	agreed	25.321	067	3	R99	Miscellaneous corrections	F	3.6.0	3.7.0
R2-010686	agreed	25.321	068	2	R99	Clarification on Traffic Volume Measurement Procedure	F	3.6.0	3.7.0
R2-010607	agreed	25.321	070	1	R99	Clarification on parameters of the primitives	F	3.6.0	3.7.0

## 9 25.322

The following CRs are in RP-010026:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010647	agreed	25.322	097	1	R99	Clarification on LIST SUFI and RLIST SUFI	F	3.5.0	3.6.0
R2-010611	agreed	25.322	098	1	R99	Corrections and clarifications for SDU discard without explicit signalling	F	3.5.0	3.6.0
R2-010613	agreed	25.322	099	1	R99	Tr mode operation	F	3.5.0	3.6.0
R2-010612	agreed	25.322	100	1	R99	Timer based discard with explicit signalling	F	3.5.0	3.6.0
R2-010342	agreed	25.322	101		R99	Annex updates	F	3.5.0	3.6.0
R2-010351	agreed	25.322	103		R99	Clarification on MRW SUFI and SDU discard procedure	F	3.5.0	3.6.0
R2-010618	agreed	25.322	104	1	R99	General clarification on SN arithmetic comparison	F	3.5.0	3.6.0
R2-010682	agreed	25.322	105	2	R99	General clarification on RLC header and PDU header	F	3.5.0	3.6.0
R2-010615	agreed	25.322	106	1	R99	Clarification on the primitives between RLC and higher layers	F	3.5.0	3.6.0
R2-010616	agreed	25.322	107	1	R99	Clarification on the model of AM entity	F	3.5.0	3.6.0
R2-010683	agreed	25.322	109	2	R99	Clarification on UMD transfer procedure	F	3.5.0	3.6.0
R2-010617	agreed	25.322	110	1	R99	RLC status transmission in CELL_PCH and URA_PCH	F	3.5.0	3.6.0
R2-010376	agreed	25.322	111		R99	Re-establishment description	F	3.5.0	3.6.0
R2-010619	agreed	25.322	112	1	R99	Clarifications on the RESET and RESET ACK PDU sizes	F	3.5.0	3.6.0
R2-010620	agreed	25.322	113	1	R99	Editorial corrections and clarifications	F	3.5.0	3.6.0
R2-010655	agreed	25.322	114	1	R99	Clarifications on the RLC-AM-DATA-Conf primitive	F	3.5.0	3.6.0
R2-010449	agreed	25.322	116		R99	Removal of the payload unit concept	F	3.5.0	3.6.0
R2-010721	agreed	25.322	118	2	R99	Padding Blocks and TFC selection pre-empting	F	3.5.0	3.6.0

## 10 25.323

The following CRs are in RP-010027:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010684	agreed	25.323	018	1	R99	Editorial Corrections	F	3.3.0	3.4.0
R2-010706	agreed	25.323	019	1	R99	Updates necessary for Rel-4 specification	F	3.3.0	3.4.0

## 11 25.324

The following CRs are in RP-010028:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010401	agreed	25.324	007		R99	Corrections	F	3.3.0	3.4.0

## 12 25.331

The following CRs are in RP-010029:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010599	agreed	25.331	642	2	R99	RL Failure in cell update procedure	F	3.5.0	3.6.0
R2-010543	agreed	25.331	645	1	R99	Clarification on COUNTER CHECK	F	3.5.0	3.6.0
R2-010704	agreed	25.331	646	2	R99	Traffic Volume Measurement corrections	F	3.5.0	3.6.0
R2-010596	agreed	25.331	650	2	R99	Reserved TFCI for the TDD Special Burst	F	3.5.0	3.6.0
R2-010363	agreed	25.331	653		R99	Correction to description of RRC state transitions	F	3.5.0	3.6.0
R2-010378	agreed	25.331	657		R99	RLC re-establish correction	F	3.5.0	3.6.0
R2-010546	agreed	25.331	658	1	R99	Removal of RLC logical channel mapping indicator	F	3.5.0	3.6.0
R2-010380	agreed	25.331	659		R99	New paging and establishment cause "Unknown"	F	3.5.0	3.6.0
R2-010549	agreed	25.331	660	1	R99	Miscellaneous procedure corrections	F	3.5.0	3.6.0
R2-010382	agreed	25.331	661		R99	Corrections to compressed mode pattern sequence handling	F	3.5.0	3.6.0
R2-010383	agreed	25.331	662		R99	Inter-system change clarifications	F	3.5.0	3.6.0
R2-010675	agreed	25.331	663	1	R99	RLC status transmission in CELL_PCH and URA_PCH	F	3.5.0	3.6.0
R2-010551	agreed	25.331	665	1	R99	Clarification of RB information parameter values for SRB0	F	3.5.0	3.6.0
R2-010387	agreed	25.331	666		R99	Encoding for RRC- container	F	3.5.0	3.6.0
R2-010595	agreed	25.331	667	2	R99	Update of message extension and encoding descriptions	F	3.5.0	3.6.0
R2-010673	agreed	25.331	669	2	R99	Security corrections	F	3.5.0	3.6.0
R2-010398	agreed	25.331	670		R99	Clarifications on Blind Handover Support	F	3.5.0	3.6.0
R2-010663	agreed	25.331	671	1	R99	Missing descriptions of UE actions	F	3.5.0	3.6.0
R2-010716	agreed	25.331	672	2	R99	Corrections on UE Positioning information	F	3.5.0	3.6.0
R2-010573	agreed	25.331	674	1	R99	Security related corrections to SRNS	F	3.5.0	3.6.0

The following CRs are in RP-010030:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010594	agreed	25.331	678	1	R99	Clarification to Secondary CCPCH info	F	3.5.0	3.6.0
R2-010557	agreed	25.331	679	1	R99	Miscellaneous corrections	F	3.5.0	3.6.0
R2-010412	agreed	25.331	680		R99	Removal of Layer 3 filtering for RACH	F	3.5.0	3.6.0
R2-010558	agreed	25.331	681	2	R99	Correction of compressed mode parameters	F	3.5.0	3.6.0
R2-010414	agreed	25.331	682		R99	Removal of immediate cell evaluation	F	3.5.0	3.6.0
R2-010719	agreed	25.331	684	2	R99	Scheduling of SIB 15.2 and SIB 15.3	F	3.5.0	3.6.0
R2-010559	agreed	25.331	685	1	R99	Correction to ECN modules	F	3.5.0	3.6.0
R2-010536	agreed	25.331	686	1	R99	Improvement of the description of timing advance for TDD	F	3.5.0	3.6.0
R2-010423	agreed	25.331	687		R99	Correction on timing advance and allocation for shared channels	F	3.5.0	3.6.0
R2-010560	agreed	25.331	688	1	R99	Clarification on SF 1 signalling	F	3.5.0	3.6.0
R2-010494	agreed	25.331	689	1	R99	Correction to power control in TDD	F	3.5.0	3.6.0
R2-010426	agreed	25.331	690		R99	Midamble - Channelisation code association for TDD	F	3.5.0	3.6.0
R2-010427	agreed	25.331	691		R99	Network requested reporting for physical shared channel allocation	F	3.5.0	3.6.0
R2-010433	agreed	25.331	693		R99	System Information	F	3.5.0	3.6.0
R2-010669	agreed	25.331	694	1	R99	Clarification on Transport Channel Identity	F	3.5.0	3.6.0
R2-010565	agreed	25.331	696	1	R99	Editorial Correction	F	3.5.0	3.6.0
R2-010544	agreed	25.331	698	2	R99	Correction to add coding of intra domain NAS node selector	F	3.5.0	3.6.0
R2-010537	agreed	25.331	700	1	R99	Corrections to system information block characteristics in TDD	F	3.5.0	3.6.0
R2-010570	agreed	25.331	701	2	R99	ASN.1 corrections	F	3.5.0	3.6.0
R2-010593	agreed	25.331	702	2	R99	Measurement related corrections	F	3.5.0	3.6.0

The following CRs are in RP-010031:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010571	agreed	25.331	703	1	R99	Clarifications on TFC Control procedure	F	3.5.0	3.6.0
R2-010670	agreed	25.331	704	2	R99	Association of PLMN ID to neighbour cells	F	3.5.0	3.6.0
R2-010690	agreed	25.331	705	1	R99	TFCS Selection Guidelines	F	3.5.0	3.6.0
R2-010474	agreed	25.331	710		R99	Special Burst Scheduling During DTX in TDD	F	3.5.0	3.6.0
R2-010577	agreed	25.331	711	1	R99	Radio Link Failure Criteria in TDD	F	3.5.0	3.6.0
R2-010578	agreed	25.331	712	1	R99	Correction & Clarification to TDD RACH Subchannels	F	3.5.0	3.6.0
R2-010581	agreed	25.331	713	1	R99	Number of retransmission of RRC CONNECTION REQUEST	F	3.5.0	3.6.0
R2-010579	agreed	25.331	714		R99	Uplink Frequency Notification	F	3.5.0	3.6.0
R2-010582	agreed	25.331	715		R99	Clarification of Radio Bearer Mapping for DCH/DSCH Transport Channels	F	3.5.0	3.6.0
R2-010583	agreed	25.331	716		R99	Correction of mismatches between tabular and ASN.1	F	3.5.0	3.6.0
R2-010584	agreed	25.331	717		R99	Correction to discontinuous reception in TDD	F	3.5.0	3.6.0
R2-010585	agreed	25.331	718		R99	Power control preamble	F	3.5.0	3.6.0
R2-010586	agreed	25.331	719		R99	Maximum number of AM entity	F	3.5.0	3.6.0

[CONTINUATION OF RP-010031]:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010717	agreed	25.331	720	1	R99	Real-time Integrity Broadcast	F	3.5.0	3.6.0
R2-010695	agreed	25.331	721	3	R99	Moving Real-time Integrity description to different chapter	F	3.5.0	3.6.0
R2-010671	agreed	25.331	723	1	R99	Removal of the payload unit concept	F	3.5.0	3.6.0
R2-010674	agreed	25.331	724		R99	Security related corrections to SRNS	F	3.5.0	3.6.0
R2-010699	agreed	25.331	725		R99	Periodic PLMN selection correction	F	3.5.0	3.6.0

The following CRs are in RP-010032:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010724	agreed	25.331	668	4	R99	Introduction of default pre-defined configurations	F	3.5.0	3.6.0
R2-010771	agreed	25.331	675	2	R99	Downlink power offsets	F	3.5.0	3.6.0

### 13 25.921

The following CRs are in RP-010033:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010208	agreed	25.921	008		R99	Description of backward compatibility consideration rule for RANAP, SABP, RNSAP and NBAP ASN.1	F	3.2.0	3.3.0
R2-010428	agreed	25.921	009		R99	Usage of the Version column	F	3.2.0	3.3.0
R2-010698	agreed	25.921	010	1	R99	Clean-up	F	3.2.0	3.3.0
R2-010700	agreed	25.921	011		R99	Recommendations on the use of the extension mechanism	F	3.2.0	3.3.0

### 14 25.922

The following CRs are in RP-010034:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010191	agreed	25.922	012	1	R99	Principles of RACH/PRACH Configuration in TDD	F	3.4.0	3.5.0
R2-010605	agreed	25.922	013	1	R99	Radio Bearer Control corrections	F	3.4.0	3.5.0
R2-010403	agreed	25.922	014		R99	Correction to idle mode tasks	F	3.4.0	3.5.0

### 15 25.925

The following CRs are in RP-010035:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010609	agreed	25.925	005	1	R99	Editorial corrections and consistency check	F	3.3.0	3.4.0

### 16 34.109

The following CRs are in RP-010036:

Doc-1st-	Status-	Spec	CR	Rev	Phase	Subject	Cat	Version	Versio
R2-010525	agreed	34.109	006		R99	Electrical Man Machine Interface	B	3.2.0	3.3.0